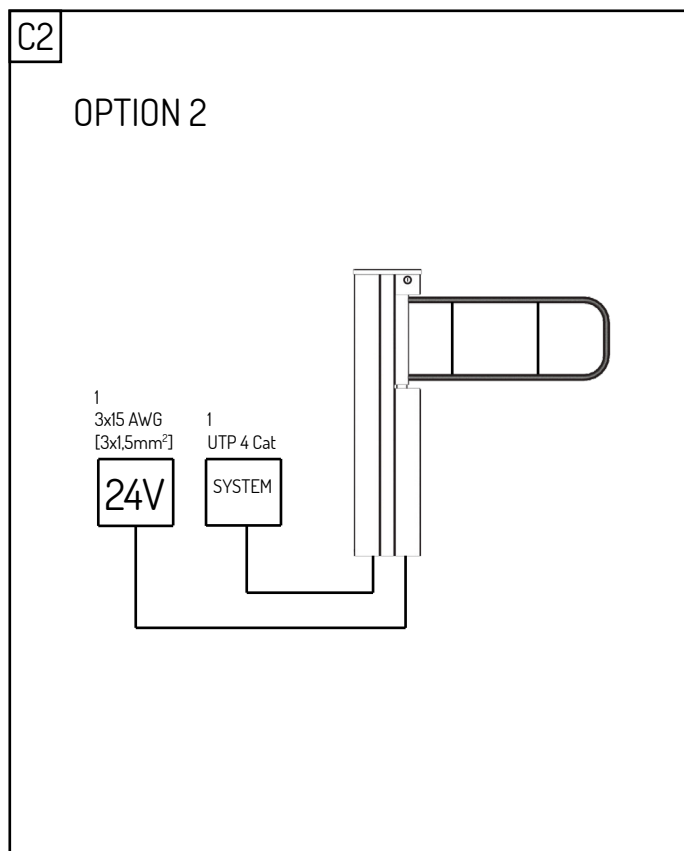
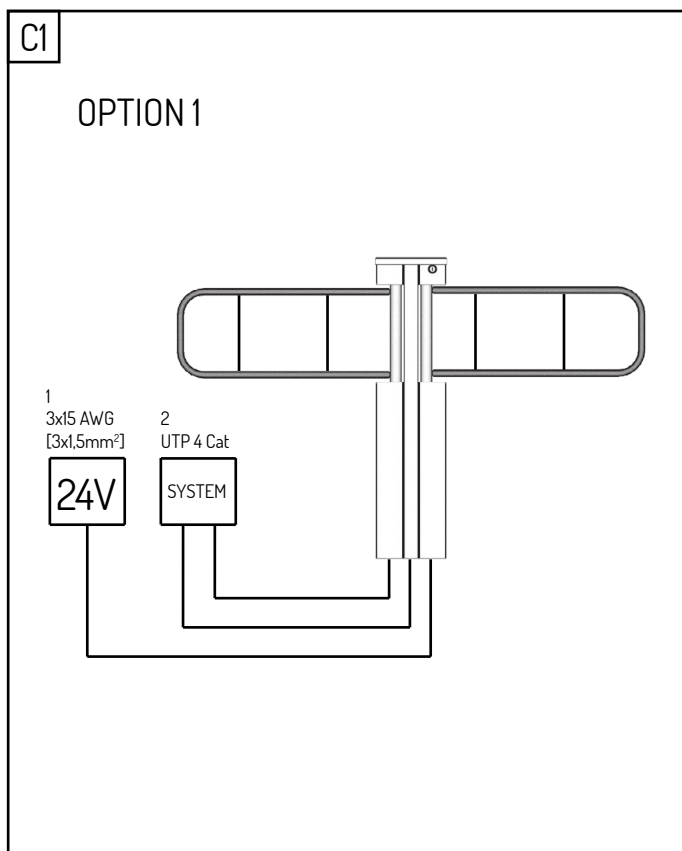
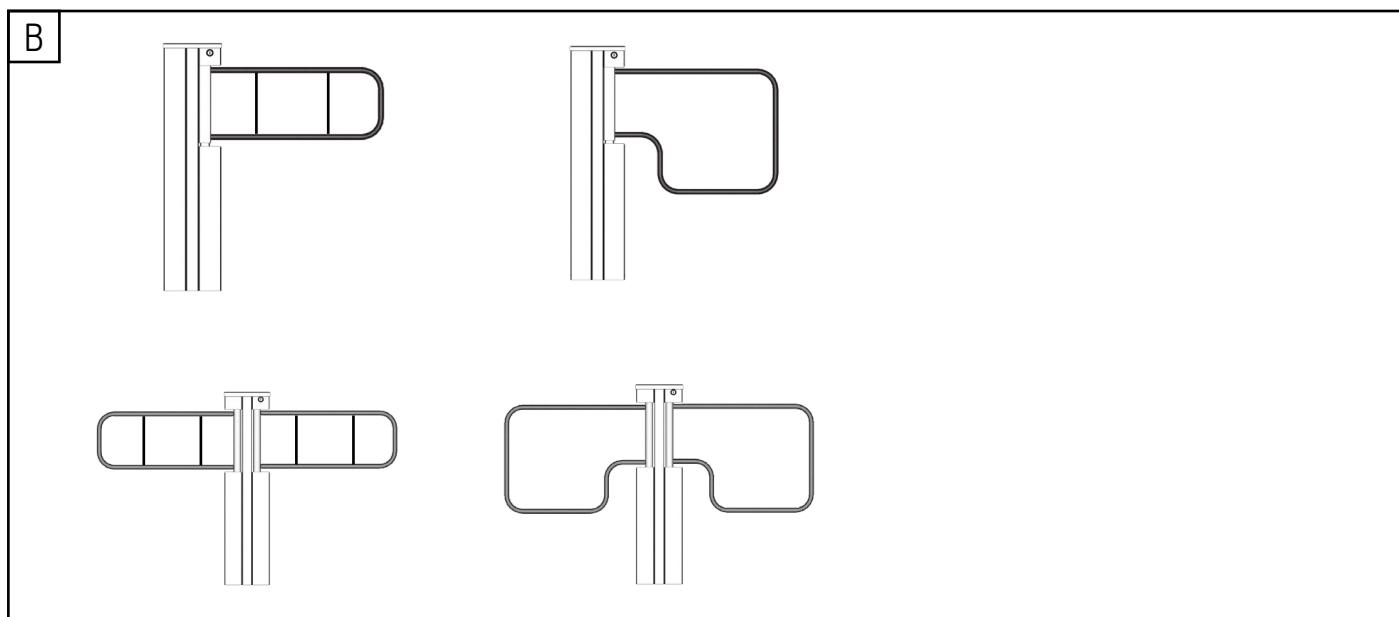
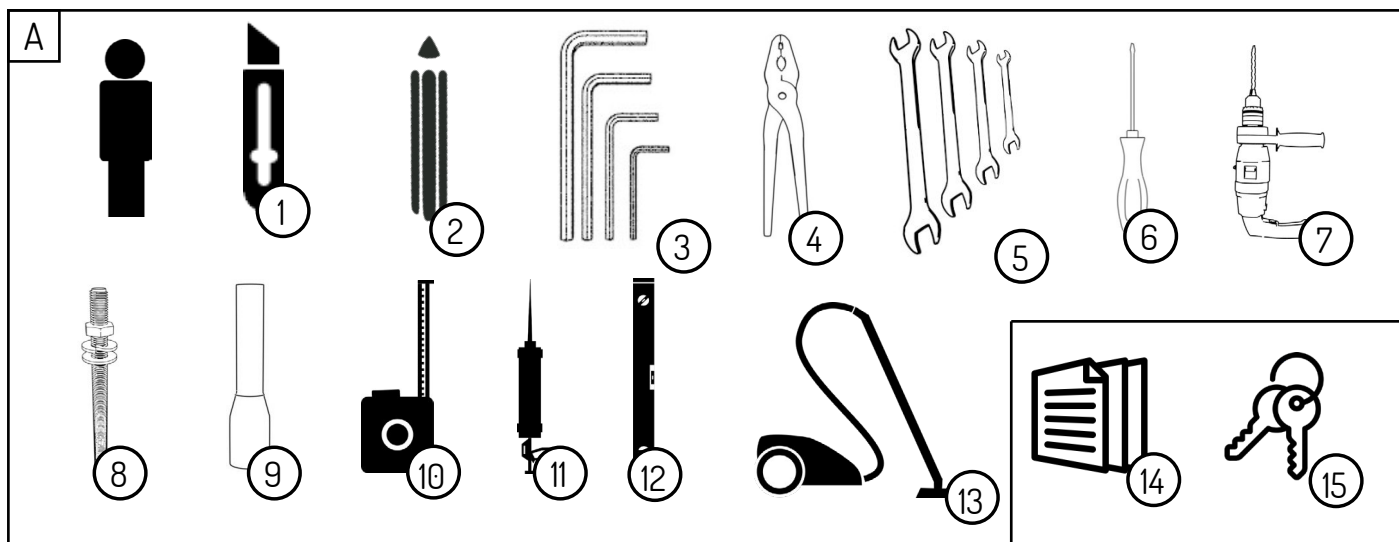
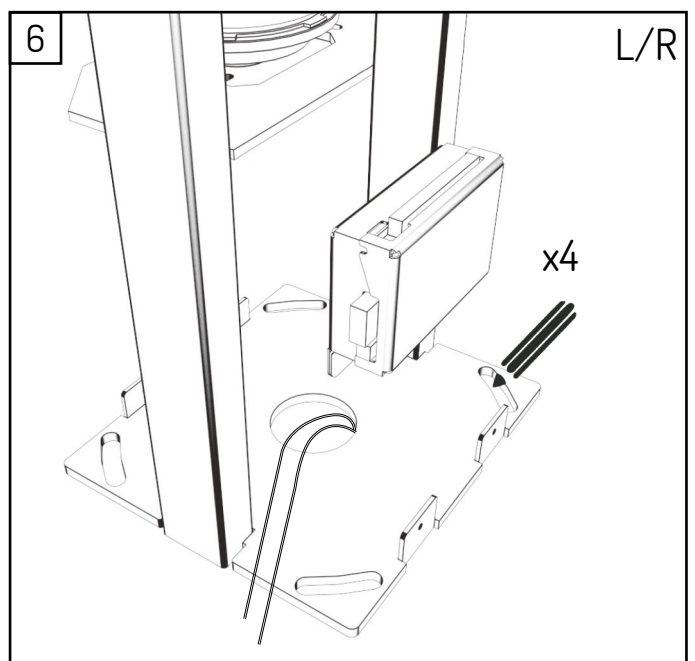
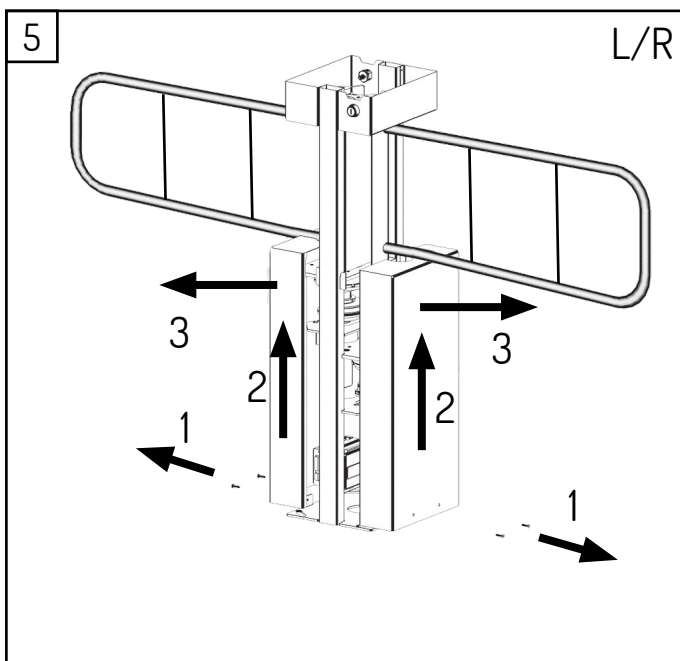
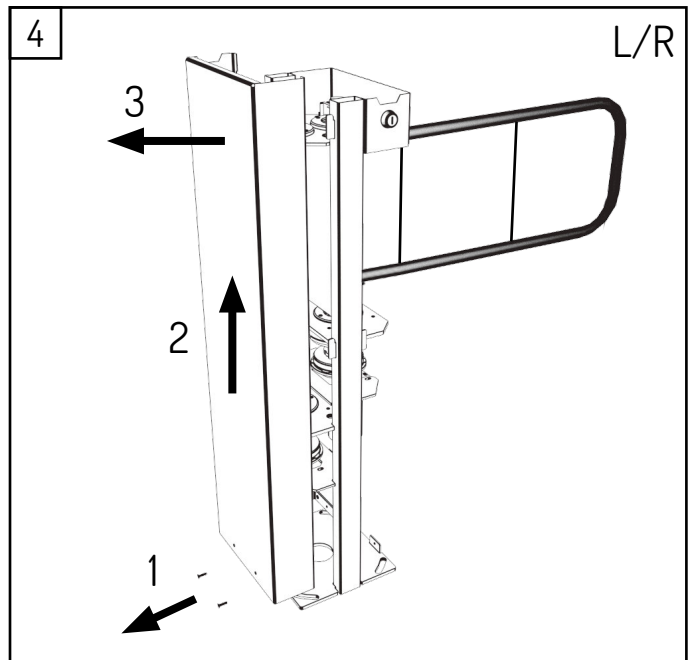
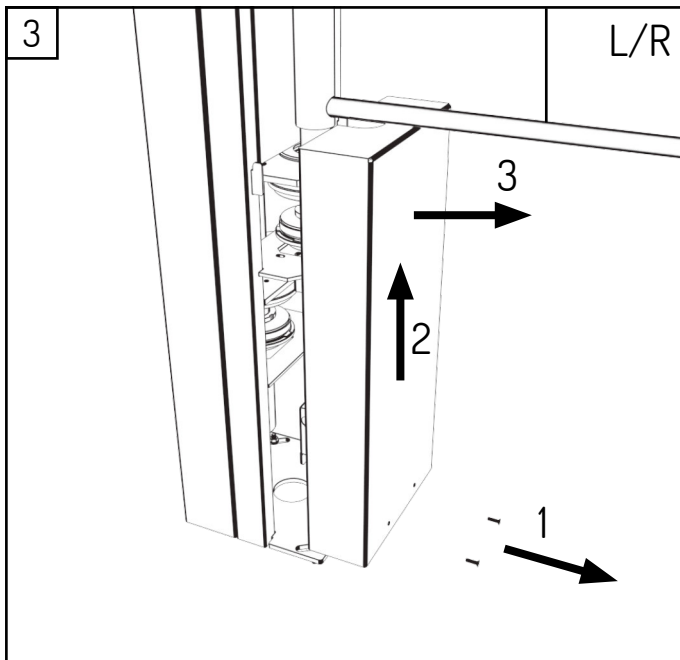
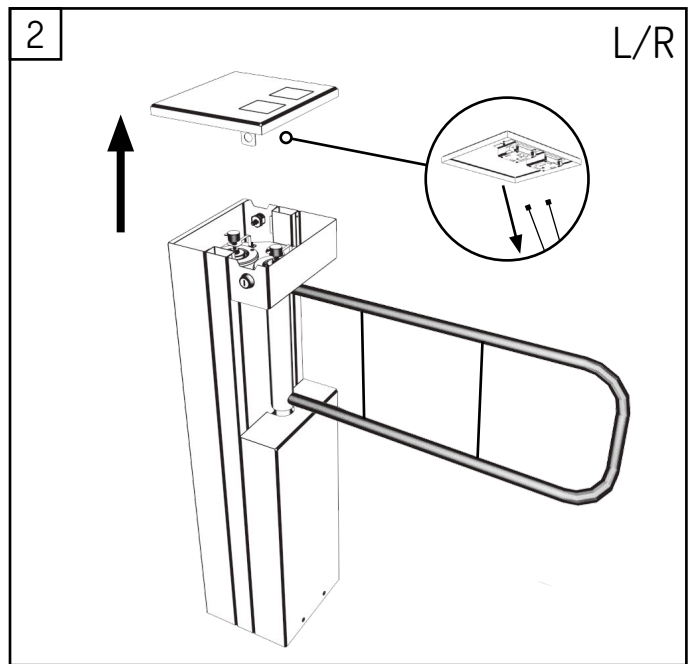
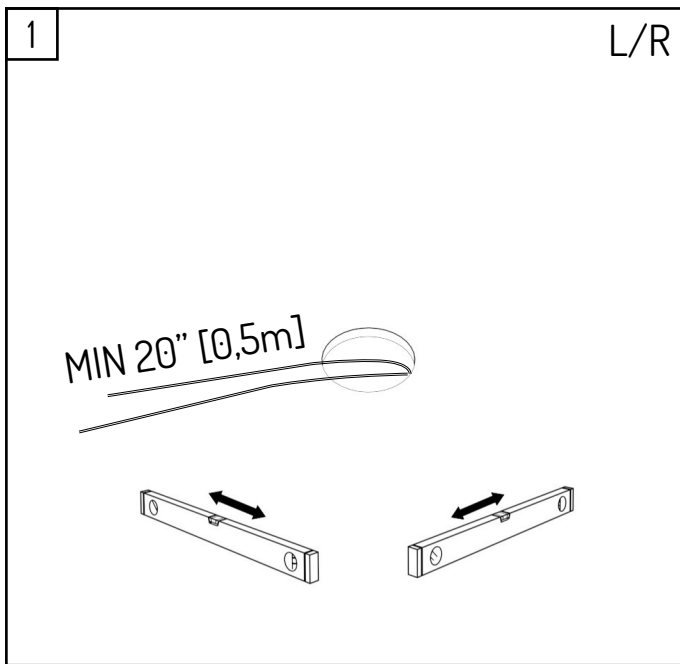
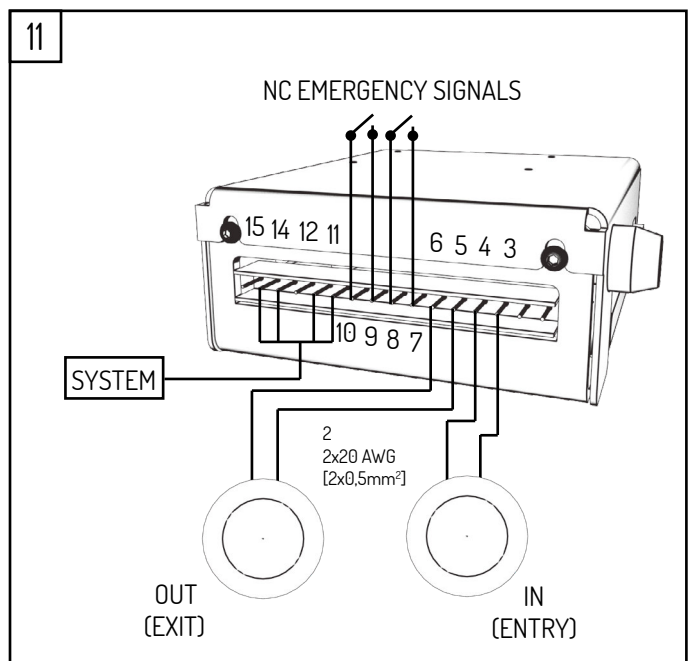
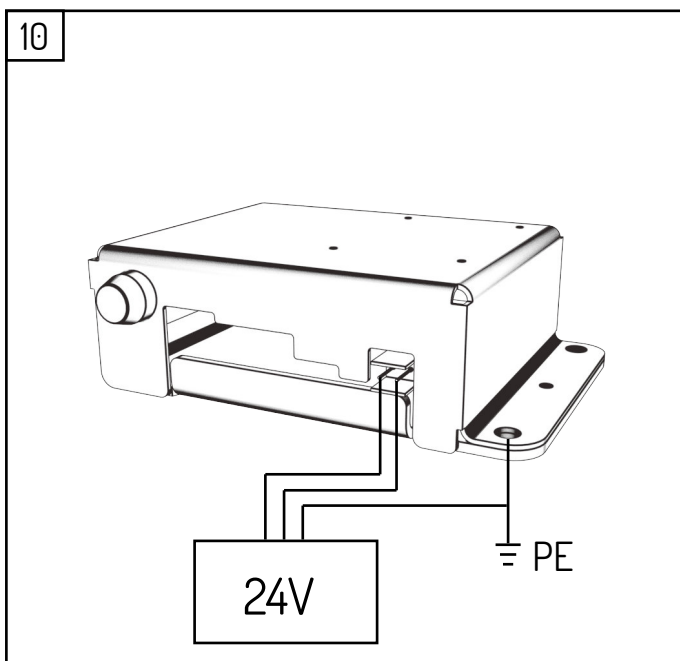
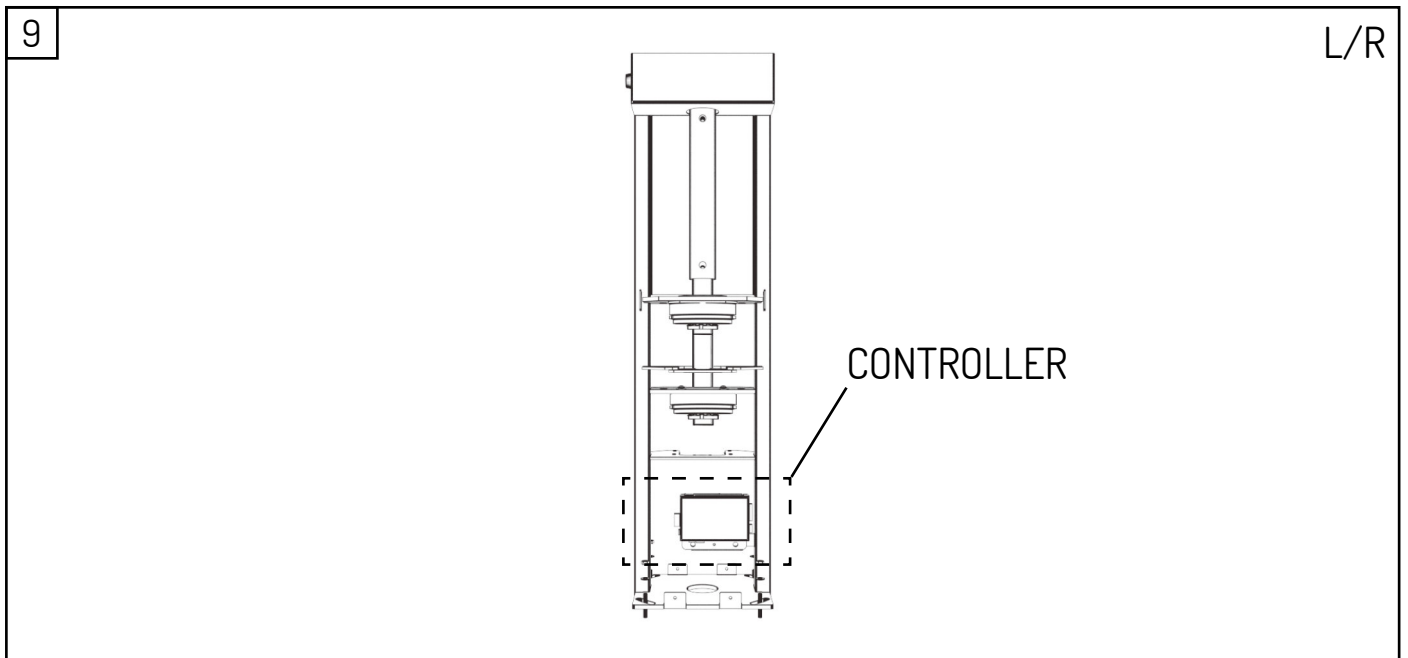
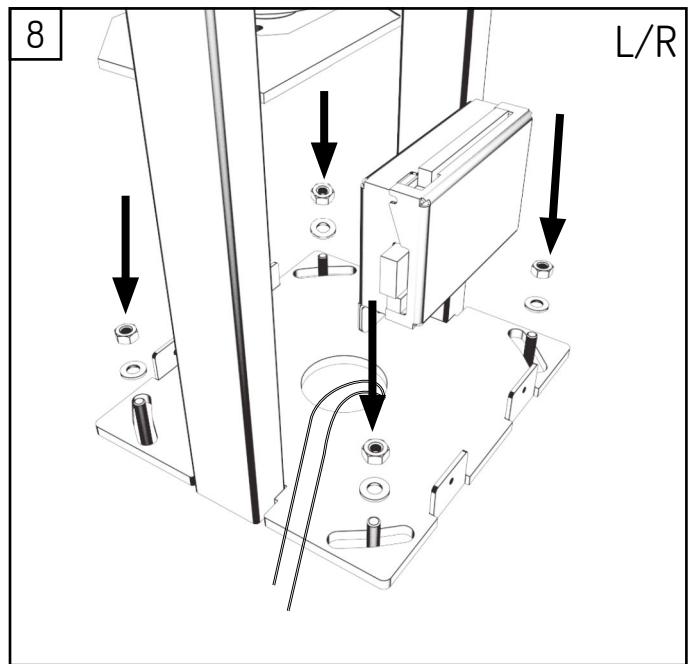
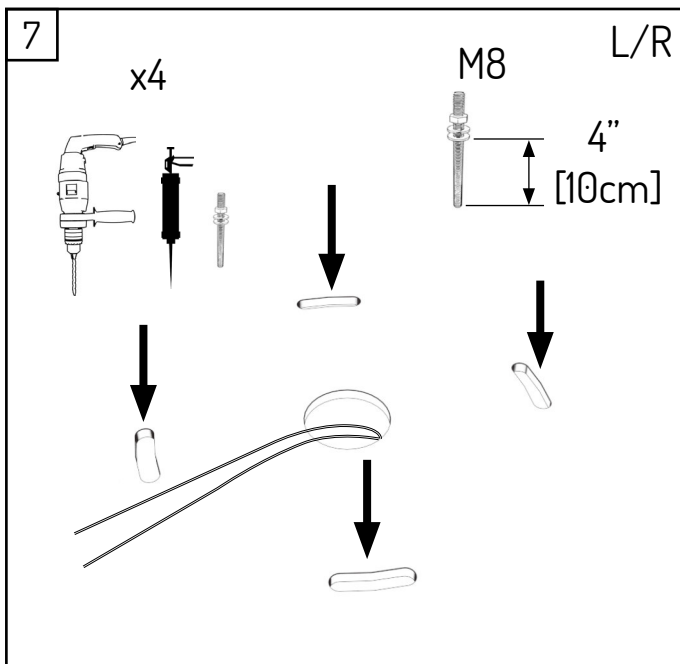


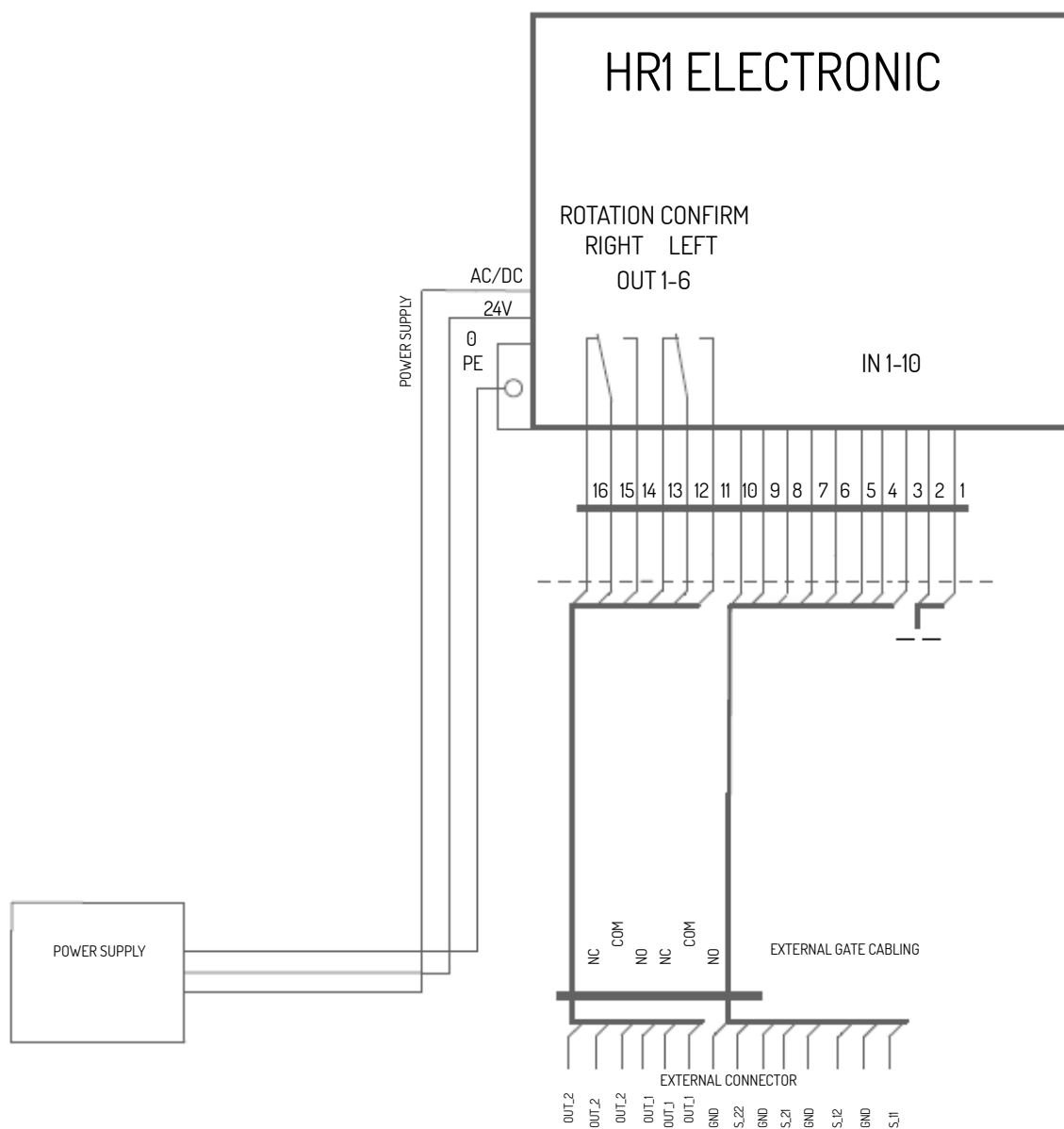
MONTAGE - HR1-M



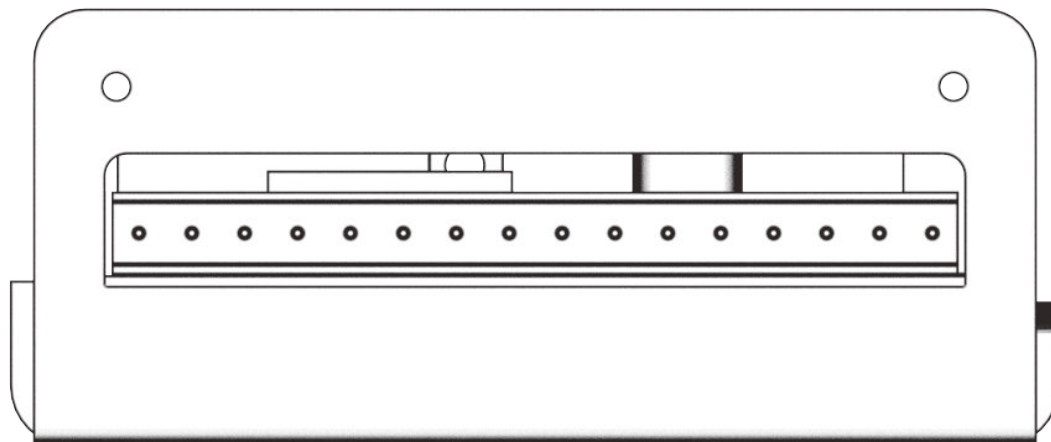




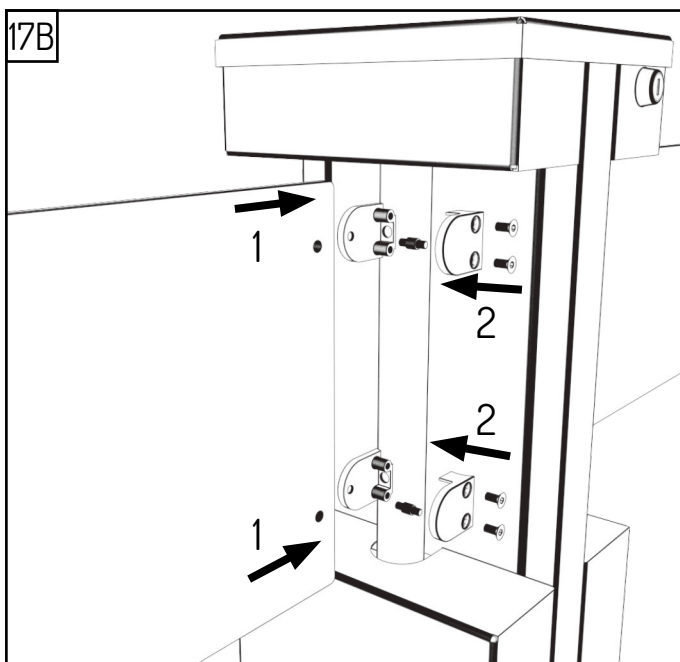
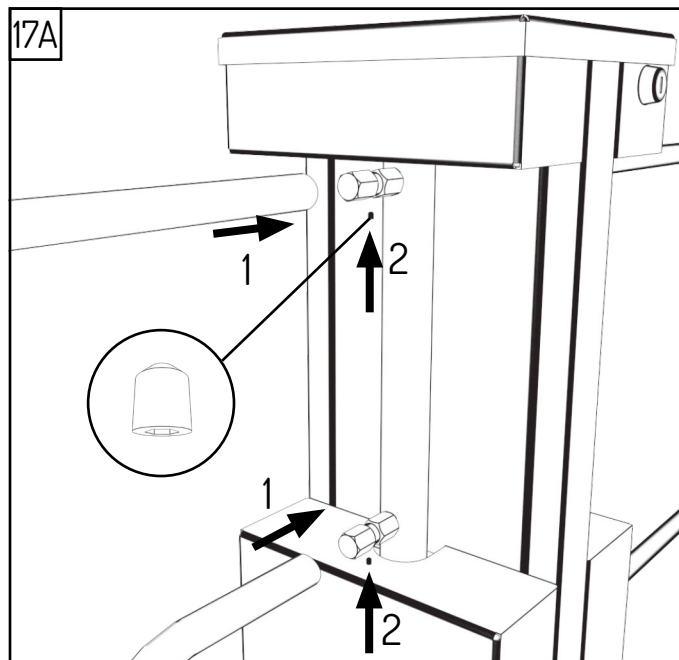
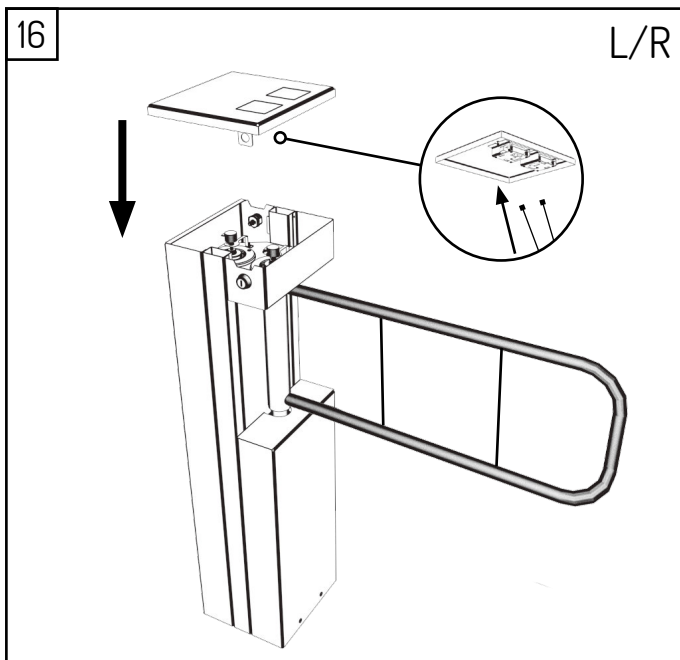
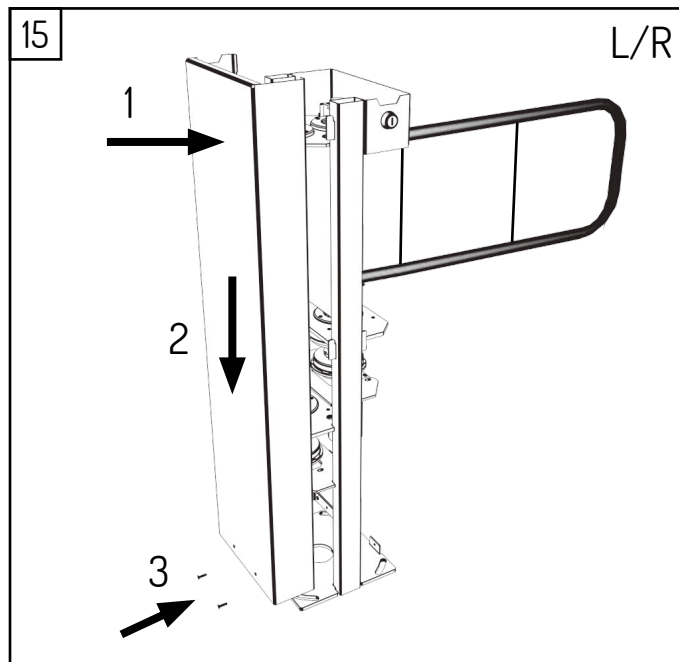
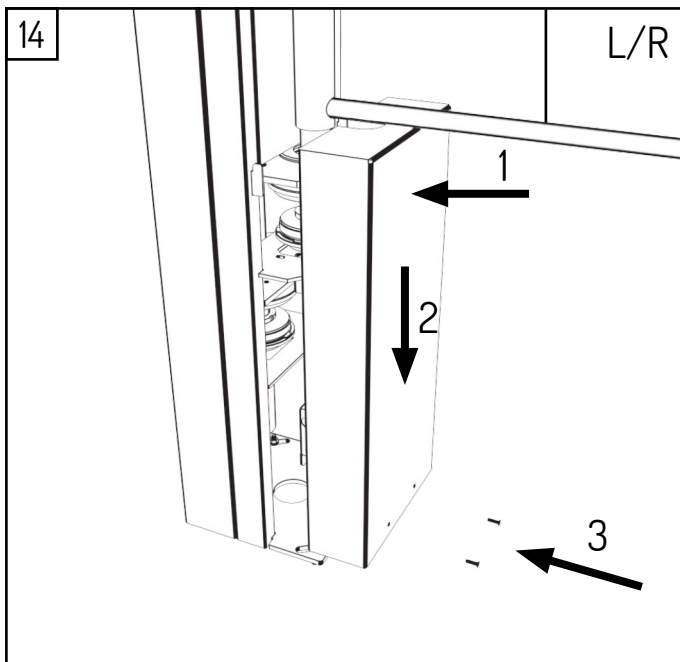
HR1 - ELECTRIC DIAGRAM - MASTER



CONTROL SIGNALS (MASTER/SLAVE)



	PIN NUMBER	DESCRIPTION	ELECTRICAL INFO	CONTROL SCHEME
INPUTS	1	PROG/TEST 5V	$I_{max} = 0,12mA$	
	2	PROG/TEST INPUT	TTL Hi/Low	
	3	5V	$I_{max} = 0,12mA$	
	4	LEFT DIRECTION - INPUT	TTL Hi/Low	
	5	5V	$I_{max} = 0,12mA$	
	6	RIGHT DIRECTION - INPUT	TTL Hi/Low	
	7	5V	$I_{max} = 0,12mA$	
	8	LEFT EMERGENCY - INPUT	TTL Hi/Low	
	9	5V	$I_{max} = 0,12mA$	
	10	RIGHT EMERGENCY - INPUT	TTL Hi/Low	
OUTPUTS	11	LEFT RETURN - OUTPUT NO	$I_{max} = 0,5A$	
	12	LEFT RETURN - OUTPUT COM	$I_{max} = 0,5A$	
	13	LEFT RETURN - OUTPUT NC	$I_{max} = 0,5A$	
	14	RIGHT RETURN - OUTPUT NO	$I_{max} = 0,5A$	
	15	RIGHT RETURN - OUTPUT COM	$I_{max} = 0,5A$	
	16	RIGHT RETURN - OUTPUT NC	$I_{max} = 0,5A$	





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